



Certificate of Compliance

Certificate:	1754568	Master Contract:	175131
Project:	80273614	Date Issued:	2026-02-24
Issued to:	Elster GmbH Postfach 2809 Osnabrueck, Saxony 49018 Germany	Issued by:	<i>Paramdeep Singh Soni</i> Paramdeep Singh Soni
Attention: Stephen Mock			

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



PRODUCTS

Class 3371 03 VALVES (GAS) - Automatic - For Gas Appliances

Class 3371 83 VALVES (GAS) - Automatic-For Gas Appliances-Certified to U.S. Standards

For Use with Natural, Liquefied Petroleum or Propane Gas

Trade Name: KROMSCHROEDER AG

VAS Automatic Safety C/I Shut-off Valves rated for 5 psi

Model Number	Inlet Size (")	Outlet Size (")	Capacity (BTU/HR)
VAS 1(T)10(N,R)/(N,L)(W,Q,K)	3/8"	3/8"	600,000 - LPG - (VAS 110)
VAS 1(T)15(N,R)/(N,L)(W,Q,K)	1/2"	1/2"	750,000 - LPG - (VAS 115)
VAS 1(T)20(N,R)/(N,L)(W,Q,K)	3/4"	3/4"	1,150,000 - LPG - (VAS 120)



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VAS 1(T)25(N,R)/(N,L)(W,Q,K)	1"	1"	1,350,000 - LPG - (VAS 125)
VAS 2(T)25(N,R)/(N,L)(W,Q,K)	1"	1"	2,400,000 - LPG - (VAS 225)
VAS 2(T)32(N,R)/(N,L)(W,Q,K)	1-1/4"	1-1/4"	3,000,000 - LPG - (VAS 232)
VAS 2(T)40(N,R)/(N,L)(W,Q,K)	1-1/2"	1-1/2"	3,250,000 - LPG - (VAS 240)
VAS 2(T)50(N,R)/(N,L)(W,Q,K)	2"	2"	3,250,000 - LPG - (VAS 250)
VAS 3(T)40(N,R)/(N,L)(W,Q,K)	1-1/2"	1-1/2"	4,350,000 - LPG - (VAS 340)
VAS 3(T)50(N,R)/(N,L)(W,Q,K)	2"	2"	5,000,000 - LPG - (VAS 350)
VAS 3(T)65(N,R)/(N,L)(W,Q,K)	2-1/2"	2-1/2"	5,500,000 - LPG - (VAS 365)

The above models are also certified: For Commercial and Industrial (C/I) Safety Shutoff Applications

With optional suffixes T, SL, SR, GL, GR

Electrical Rating: 24VDC, 120VAC, 230VAC, 50/60Hz, 29 to 54 VA holding

Ambient Temperature Range: -20°C (-4°F) to 60°C (140°F)

VAN normally open valves rated for 5psi

Model Number	Inlet Size (")	Outlet Size (")	Capacity (BTU/HR)
VAN 1(T)10(N,R)/(N)(W,Q,K)	3/8"	3/8"	600,000 - LPG - (VAN 110)
VAN 1(T)15(N,R)/(N)(W,Q,K)	1/2"	1/2"	750,000 - LPG - (VAN 115)
VAN 1(T)20(N,R)/(N)(W,Q,K)	3/4"	3/4"	1,150,000 - LPG - (VAN 120)
VAN 1(T)25(N,R)/(N)(W,Q,K)	1"	1"	1,350,000 - LPG - (VAN 125)
VAN 2(T)25(N,R)/(N)(W,Q,K)	1"	1"	2,400,000 - LPG - (VAN 225)
VAN 2(T)32(N,R)/(N)(W,Q,K)	1-1/4"	1-1/4"	3,000,000 - LPG - (VAN 232)
VAN 2(T)40(N,R)/(N)(W,Q,K)	1-1/2"	1-1/2"	3,250,000 - LPG - (VAN 240)
VAN 2(T)50(N,R)/(N)(W,Q,K)	2"	2"	3,250,000 - LPG - (VAN 250)

With optional suffixes T, SL, SR, GL, GR

Electrical Rating: 24VDC, 120VAC, 230VAC, 50/60Hz, 29 to 54 VA holding

Ambient Temperature Range: -20°C (-4°F) to 60°C (140°F)

APPLICABLE REQUIREMENTS

Standards Used	Description
CSA/ ANSI Z21.21-2023/ CSA 6.5-2023 - Seventh Edition	Automatic valves for gas appliances



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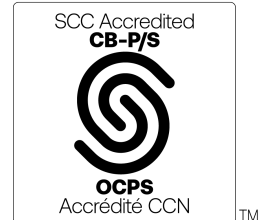
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Notes:

Products certified under Class(es) C337103 have been certified under CSA's ISO/IEC 17065 accreditation with the Standards Council of Canada (SCC). www.scc.ca



Products certified under Class(es) C337183 have been certified under CSA's ISO/IEC 17065 accreditation with the ANSI National Accreditation Board (ANAB). <https://anab.ansi.org/product-certification>





Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
80273614	2026-02-24	Add Normally Open variant to certificate 1754568. Components identical to already certified Normally Closed model. Also, to update the report to the latest edition of the standard (CSA/ANSI Z21.21:23-CSA 6.5:23) as per gas products no. 519.
80154672	2023-01-19	FIR follow-up FC# 175132, dated November 16, 2022: New revision of drawing 75454330; Out of cal. equipment used for post production testing, KT 1880B.
80110675	2022-02-15	Update Report 1754568 to the latest requirements of ANSI LC1-2014•CSA 6.26-2014 "Fuel Gas Piping Systems Using Corrugated Stainless Steel Tubing"-Notice Gas Products No. 325 & CSA/ANSI Z21.21:19•CSA 6.5:19 "Automatic Valves For Gas Appliances" Sixth Edition- Notice Gas Products No. 457
80027609	2019-12-11	Update drawings 5, 6, 18, 20, 52, 74, 76, 95, 100, and 111 in certificate 1754568. Update the Report to current Standard ANSI Z21.21-2015-CSA 6.5-2015.
70090166	2016-07-26	Update certificate 1754568 for revisions to drawings 10, 18, 94, 104, 111 and the removal of drawings 12-17, 22, 23, 35, 41-46, 48-51, 53-60, 65, 66, 75-82, 86, 91, 92, 96, 99, 106-109, and 113.
2776418	2015-01-22	Update drawings.
2721863	2014-05-01	Update drawings.
2630272	2013-06-13	Update drawings. Update to ANSI Z21.21-2012.
2539471	2012-07-12	Update drawings. Update to ANSI Z21.21b-2011.
2414234	2011-04-22	Update drawings and to ANZI Z21.21a-2010.
2217656	2009-10-21	Update drawings for size 2 actuator and size 3 body.



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2035667	2008-05-22	Addition of "T" suffix, M+P Plan, and Drawings 123, Replace Drawing 3,11 ,19,31,33,36,39,43,51,53,54,56,63,70,76-78,84,86,88-95,98- 100,102,105,110,111
1754568	2006-04-06	Original Certification.